**Table 1: Reference Table (Review Only)**
**CCR 96-1358A_____ Baseline 11/8/96**

| test_id | current_status | paragraph_id | rel | text |
|---|---|---|---|---|
| CMD-2000A | Current | F-RMS-01010 | A | The EOC shall provide the capability to authorize an EOC operator to command an EOC spacecraft. |
| | | F-RMS-01030 | A | The EOC shall accept, validate, and process EOC operator requests to acquire the spacecraft command privilege. |
| | | F-RMS-01020 | A | The EOC shall ensure a single point of command for a given spacecraft. |
| | | ~~F-CMD-02260~~ | ~~A~~ | ~~The EOC shall be capable of range checking submnemonic values entered by the user.~~ |
| | | ~~F-CMD-02255~~ | ~~A~~ | ~~The EOC shall allow for a third order polynomial conversion of submnemonic values.~~ |
| | | ~~F-CMD-02250~~ | ~~A~~ | ~~The EOC shall accommodate up to eight (8) states per command.~~ |
| | | ~~F-CMD-02245~~ | ~~A~~ | ~~The EOC shall accept command submnemonic values specified as states.~~ |
| | | F-CMD-03410 | A | The EOC shall verify prior to acceptance of a command that the command was issued from the user currently having the command authority. |
| | | F-CMD-01310 | A | The EOC shall permit an authorized EOC operator to issue individual commands, in real time. |
| CMD-2005A | Current | ~~F-CMD-01315~~ | ~~A~~ | ~~The EOC shall be capable of transmitting commands from a command procedure consisting of one or more commands.~~ |
| | | F-CMD-01317 | A | The EOC shall be capable of transmitting commands from a ground script. |
| | | F-CMD-03410 | A | The EOC shall verify prior to acceptance of a command that the command was issued from the user currently having the command authority. |
| | | F-FUI-06305 | A | The FOS shall allow a user to view executed ground script directives, the current ground script directive, and future ground script directives. |
| | | F-FUI-06320 | A | The FOS shall process ground script command directives for the spacecraft and its instruments at the specified execution time. |
| | | F-FUI-06365 | A | The EOC shall provide the CAC the capability to disable directives in the ground script. |
| | | F-FUI-06360 | A | The EOC shall provide the CAC the capability to select a directive in the ground |

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| | | | | script. |
| | | F-FUI-06435 | A | The EOC shall provide the CAC the capability to merge a directive with the current executing ground script directives. |
| | | F-FUI-06395 | A | The EOC shall provide the CAC the capability to set (on/off) the command confirmation mode. |
| | | F-CMD-03225 | A | The EOC shall prompt the user for a critical command authorization. |
| | | F-CMD-03215 | A | The EOC shall require a user authorization (allow or cancel) prior to uplinking a critical command, regardless of its origin (operator input, command procedure, or ground script). |
| | | F-CMD-03210 | A | The EOC shall determine a specific command as critical based on a its definition. |
| | | F-FUI-06300 | A | The FOS shall display the following information for the active ground script:<br>a. ground script time frame (UTC start and stop time)<br>b. ground script status (active or suspended)<br>c. spacecraft Id<br>d. (deleted)<br>e. (deleted)<br>f. command confirmation mode<br>g. bias time |
| | | F-FUI-06425 | A | The EOC shall provide the CAC the capability to resume execution of the ground script. |
| | | F-FUI-06420 | A | The EOC shall provide the CAC the capability to suspend execution of the ground script. |
| | | F-FUI-06415 | A | The EOC shall provide the CAC the capability to start a ground script. |
| | | F-FUI-06410 | A | The EOC shall provide the CAC the capability to terminate the current ground script. |
| | | F-FUI-06390 | A | The EOC shall provide the CAC the capability to cancel a command directive. |
| | | F-FUI-06385 | A | The EOC shall provide the CAC the capability to confirm a critical command directive. |
| | | F-FUI-06375 | A | The EOC shall provide the CAC the capability to transfer execution to a directive in the ground script. |
| | | F-FUI-06460 | A | The FOS shall provide a user the capability to print the current executing ground script. |
| | | F-FUI-06455 | A | The FOS shall provide a user the capability to search the executing ground script for a |

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| | | | | specified text string. |
| | | F-FUI-06450 | A | The FOS shall provide a user the capability to search the executing ground script for a specified time stamp. |
| | | F-FUI-06445 | A | The FOS shall provide a user the capability to search the executing ground script for a specified command. |
| | | F-FUI-06440 | A | The FOS shall provide a user the capability to search the executing ground script for a specified procedure reference. |
| | | F-FUI-06370 | A | The EOC shall provide the CAC the capability to enable directives in the ground script. |
| | | F-FUI-06315 | A | The FOS shall execute local directives encountered in the ground script at the specified execution time. |
| CMD-2010A | Current | F-FOS-00025 | A | The EOC shall use Ecom for flight operations data transfers. |
| | | F-CMD-02210 | A | The EOC shall validate all real time commands and ensure that the commands accepted conform to the command definition. |
| | | F-CMD-02220 | A | The EOC shall assign default values, if available, to command data portions if not specified by the user. |
| | | F-CMD-02230 | A | The EOC shall use a predefined default value for a submnemonic when one is not explicitly provided. |
| | | F-CMD-02240 | A | The EOC shall provide the user the capability to view the most current command in binary (numeric) format. |
| | | F-CMD-02235 | A | The EOC shall require submnemonic values for commands having submnemonic specifications, but lacking default values. |
| | | F-CMD-02135 | A | The EOC shall append the necessary acquisition sequence to the CLTU(s) prior to transmission to EDOS. |
| | | F-CMD-11226 | A | The EOC shall convert all command data to NRZ-M format including the data to be transmitted, the synchronization bits, and the tracking bits. |
| | | F-FUI-06337 | A | The EOC shall provide the capability to request an override of a prerequisite state check failure. |
| | | F-CMD-03135 | A | The FOS shall report to the user the mnemonic, required values, current values, and current state which cause a prerequisite check to fail. |
| | | F-CMD-03133 | A | The FOS shall report the status of each prerequisite check to the user. |

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| | | F-CMD-03130 | A | The EOC shall deem as failing prerequisite check those commands referencing telemetry points that have static data values. |
| | | F-CMD-03125 | A | The EOC shall suppress transmission of commands which fail prerequisite checking. |
| | | F-CMD-03115 | A | The EOC shall allow for overriding (disablement) of prerequisite checking. |
| | | F-CMD-02140 | A | The EOC shall append the necessary gap to the CLTU prior to transmission to EDOS. |
| | | F-CMD-03110 | A | The EOC shall provide the capability to verify up to four (4) telemetry points prior to command transmission. |
| | | F-CMD-04115 | A | The EOC shall archive all uplinked information, in the format transmitted from the EOC. |
| | | F-CMD-03127 | A | The EOC shall allow the operator to override a command prerequisite state check failure. |
| | | F-CMD-14313 | A | The EOC shall address all commands to the active CTIU by default. |
| | | F-CMD-12245 | A | The EOC shall generate commands in 1553-B format. |
| | | F-CMD-12130 | A | The EOC shall utilize a single virtual channel for uplink. |
| | | F-CMD-11210 | A | The EOC shall uplink at a rate of 10 kilobits per second (kbps) when the control center is configured for transmission utilizing SN SSA service and the AM1 High Gain antenna. |
| | | F-CMD-04120 | A | The FOS shall notify the user when a command is transmitted. |
| | | F-CMD-03410 | A | The EOC shall verify prior to acceptance of a command that the command was issued from the user currently having the command authority. |
| | | F-CMD-02225 | A | The EOC shall provide the capability to assemble commands with submnemonic specifications. |
| | | F-CMD-02215 | A | The EOC shall provide the capability to assemble commands from command mnemonic requests. |
| | | F-FOS-00347 | A | The EOC shall send command data to EDOS for subsequent uplink to the EOS spacecraft. |
| | | F-CMD-01160 | A | The EOC shall be capable of transmitting commands to EDOS via Ecom. |
| | | F-CMD-01120 | A | The EOC shall be capable of transmitting commands to the EOS spacecraft via |

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| | | | | EDOS using the SN (Space Network). |
| | | F-CMD-02110 | A | The EOC shall assemble standard, fixed length packets from the command structures formatted for on board execution. |
| | | F-CMD-02260 | A | The EOC shall be capable of range checking submnemonic values entered by the user. |
| | | F-CMD-02255 | A | The EOC shall allow for a third order polynomial conversion of submnemonic values. |
| | | F-CMD-02250 | A | The EOC shall accommodate up to eight (8) states per command. |
| | | F-CMD-02245 | A | The EOC shall accept command submnemonic values specified as states. |
| CMD-2017A | Current | F-FUI-06360 | A | The EOC shall provide the CAC the capability to select a directive in the ground script. |
| | | F-FUI-06370 | A | The EOC shall provide the CAC the capability to enable directives in the ground script. |
| | | F-FUI-06420 | A | The EOC shall provide the CAC the capability to suspend execution of the ground script. |
| | | F-FUI-06410 | A | The EOC shall provide the CAC the capability to terminate the current ground script. |
| | | F-FUI-06435 | A | The EOC shall provide the CAC the capability to merge a directive with the current executing ground script directives. |
| | | F-FUI-06430 | A | The EOC shall provide the CAC the capability to merge procedures with the current executing ground script directives. |
| | | F-FUI-06440 | A | The FOS shall provide a user the capability to search the executing ground script for a specified procedure reference. |
| | | F-FUI-06425 | A | The EOC shall provide the CAC the capability to resume execution of the ground script. |
| | | F-FUI-06390 | A | The EOC shall provide the CAC the capability to cancel a command directive. |
| | | F-FUI-06365 | A | The EOC shall provide the CAC the capability to disable directives in the ground script. |
| | | F-CMD-01315 | A | The EOC shall be capable of transmitting commands from a command procedure consisting of one or more commands. |
| FUI-2005A | Current | F-FUI-01500 | A | The FOS shall perform a syntax check of all directives entered by the user. |
| | | F-FUI-01505 | A | The FOS shall notify the user of directive syntax errors. |

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| | | ~~F-FUI-01591~~ | ~~A~~ | ~~The FOS shall provide built-in functions for use within a directive. These functions are defined in the following table.~~<br><br>~~ECL BUILT-IN FUNCTIONS~~<br><br>~~Function Name Description~~<br><br>~~acos trigonometric arc cosine function~~<br>~~asin trigonometric arc sine function~~<br>~~atan trigonometric arc tangent function~~<br>~~cos trigonometric consine function~~<br>~~sin trigonometric sine function~~<br>~~tan trigonometric tangent function~~<br>~~cosh hyperbolic consine function~~<br>~~sinh hyperbolic sine function~~<br>~~tanh hyperbolic tangent function~~<br>~~exp exponential function~~<br>~~log natural logarithm function~~<br>~~log10 base-10 logarithm function~~<br>~~pow power function~~<br>~~sqrt nonnegative square root function~~<br>~~fabs returns the absolute value~~ |
| | | F-FUI-01595 | A | The FOS shall initiate a directive within .5 seconds. |
| | | ~~F-FUI-01590~~ | ~~A~~ | ~~The FOS shall allow the use of parentheses to group arithmetic and logical operations within a directive.~~ |
| | | ~~F-FUI-01510~~ | ~~A~~ | ~~The FOS shall allow a user to specify values within a directive in any of the following formats:~~<br>~~a. decimal~~<br>~~b. hexadecimal~~<br>~~c. octal~~<br>~~d. binary~~<br>~~e. string~~<br>~~f. floating point~~<br>~~g. scientific notation~~<br>~~h. time~~<br>~~i. angles~~ |
| FUI-2010A | Current | F-FUI-01515 | A | The FOS shall allow a user to specify a conditional construct within a procedure. |
| | | F-FUI-01530 | A | The FOS shall allow the nesting of loop constructs. |
| | | F-FUI-01525 | A | The FOS shall allow a user to specify iterative loop constructs within a procedure. The loop constructs shall include:<br>a. while loop (test condition prior to |

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| | | | | entering loop)<br>b. until loop (test condition at the end of the loop)<br>c. for loop (includes an initialization expression, a conditional expression used to terminate the loop, and a loop expression that is executed at the end of each loop iteration) |
| | | F-FUI-01535 | A | The FOS shall be capable of prematurely terminating conditional loop execution (i.e., procedure execution jumps to the first directive following the end of the loop). |
| | | F-FUI-01545 | A | The FOS shall allow a user to specify temporary variable arrays within a procedure. |
| | | F-FUI-01555 | A | The FOS shall allow a user to define labels within a procedure. |
| | | F-FUI-01570 | A | The FOS shall allow a procedure to accept arguments when invoked. |
| | | F-FUI-01560 | A | The FOS shall allow a user to specify a jump to a labeled statement within a procedure. |
| | | F-FUI-02865 | A | The FOS shall display the current procedure validation status. |
| | | F-FUI-02855 | A | The FOS shall display the current procedure syntax check status. |
| | | F-FUI-02850 | A | The FOS shall be capable of checking the syntax of a procedure. |
| | | F-FUI-02845 | A | The FOS shall provide a user the following procedure editing capabilities:<br>a. cut/copy/paste text<br>b. delete text<br>c. insert text<br>d. search for text strings<br>e. replace text strings<br>f. insert an existing procedure |
| | | F-FUI-02825 | A | The FOS shall provide a user the capability to identify the author of each procedure. |
| | | F-FUI-02820 | A | The FOS shall provide a user the capability to save a procedure according to its instrument identifier. |
| | | F-FUI-02815 | A | The FOS shall provide a user the capability to save a procedure according to its spacecraft identifier. |
| | | F-FUI-02810 | A | The FOS shall provide a user the capability to save procedures according to one of the following procedure types:<br>a. emergency<br>b. command<br>c. ground<br>d. local<br>e. activity |

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| | | | | f. user-defined categories |
| | | F-FUI-02895 | A | The FOS shall provide a user the capability to insert the following items into the procedure text:<br>a. directive keywords<br>b. directive keyword qualifiers<br>c. mnemonics<br>d. mnemonic qualifiers (for mnemonics with discrete values)<br>e. limit identifiers (for mnemonics with analog values) |
| | | F-FUI-02890 | A | The FOS shall display a set of current limit values that the user may select from to build procedure directives. |
| | | F-FUI-02885 | A | The FOS shall display a list of mnemonic qualifiers that the user may select from to build procedure directives. |
| | | F-FUI-02880 | A | The FOS shall display a list of mnemonics descriptors that the user may select from to build procedure directives. |
| | | F-FUI-02875 | A | The FOS shall display a list of directive keyword qualifiers that the user may select from to build procedure directives. The qualifier list will correspond to the selected keyword. |
| | | F-FUI-02870 | A | The FOS shall display a list of directive keywords that the user may select from to build procedure directives. |
| | | F-FUI-02805 | A | The FOS shall provide an authorized user the capability to edit existing procedures. |
| | | F-FUI-02800 | A | The FOS shall provide a user the capability to create procedures. |
| | | F-FUI-02840 | B | The FOS shall provide a user the capability to print existing procedures. |
| | | F-FUI-01538 | A | The FOS shall allow a procedure to reference telemetry parameters. |
| | | F-FUI-01520 | A | The FOS shall allow the nesting of conditional constructs. |
| | | F-FUI-01585 | A | The FOS shall provide arithmetic and logical operators for use within procedures. These operators are identified in the following table. Operator precedence is listed from highest to lowest.<br>Directive Operators<br>Operator Function Arity Precedence<br>++ Increment variable unary 1<br>-- Decrement variable<br>! Logical NOT<br>~ Bitwise complement unary 2<br>- Arithmetic negation<br>+ Unary plus<br>* Multiplication |

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| | | | | / Division binary 3<br>% Modulus<br>+ Arithmetic addition binary 4<br>- Arithmetic subtraction<br><< Left shift binary 5<br>>> Right shift<br>< Less than<br><= Less than or equal to<br>> Greater than binary 6<br>>= Greater than or equal to<br>== Equality<br>!= Inequality<br>& Bitwise AND binary 7<br>^ Bitwise exclusive OR binary 8<br>\| Bitwise inclusive OR binary 9<br>&& Logical AND binary 10<br>\|\| Logical OR binary 11<br>// Concatenation binary 12 |
| | | F-FUI-01550 | A | The FOS shall allow a user to specify comments within a procedure. |
| | | F-FUI-01540 | A | The FOS shall allow a user to specify temporary variables within a procedure. |
| | | F-FUI-01591 | A | The FOS shall provide built-in functions for use within a directive. These functions are defined in the following table.<br><br>ECL BUILT-IN FUNCTIONS<br><br>Function Name Description<br><br>acos trigonometric arc cosine function<br>asin trigonometric arc sine function<br>atan trigonometric arc tangent function<br>cos trigonometric consine function<br>sin trigonometric sine function<br>tan trigonometric tangent function<br>cosh hyperbolic consine function<br>sinh hyperbolic sine function<br>tanh hyperbolic tangent function<br>exp exponential function<br>log natural logarithm function<br>log10 base-10 logarithm function<br>pow power function<br>sqrt nonnegative square root function<br>fabs returns the absolute value |
| | | F-FUI-01590 | A | The FOS shall allow the use of parentheses to group arithmetic and logical operations within a directive. |
| | | F-FUI-01510 | A | The FOS shall allow a user to specify |

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| | | | | values within a directive in any of the following formats:<br>a. decimal<br>b. hexadecimal<br>c. octal<br>d. binary<br>e. string<br>f. floating point<br>g. scientific notation<br>h. time<br>i. angles |
| ~~FUI-2020A~~ | ~~Current~~ | ~~F-FUI-06105~~ | ~~A~~ | ~~The FOS shall allow a user to terminate an executing procedure.~~ |
| | | ~~F-FUI-06110~~ | ~~A~~ | ~~The FOS shall allow a user to suspend an executing procedure.~~ |
| SCH-2010A | Current | ~~F-PAS-00605~~ | ~~A~~ | ~~The FOS shall provide the capability for an authorized user to predict resource usage and availability based on predefined limits.~~ |
| | | ~~F-PAS-10535~~ | ~~A~~ | ~~The FOS shall provide the capability to model the modes for the AM-1 spacecraft and instruments as defined in the PDB.~~ |
| | | ~~F-PAS-00600~~ | ~~A~~ | ~~The FOS shall provide the capability for an authorized user to allocate the amount of the solid state recorder buffer available to specific users.~~ |
| | | F-PAS-00505 | A | The FOS shall provide the capability for an authorized user to delete a Baseline Activity Profile (BAP) definition. |
| | | F-PAS-00503 | A | The FOS shall provide the capability for an authorized user to maintain a Baseline Activity Profile (BAP) definition. |
| | | F-PAS-00500 | A | The FOS shall provide the capability for an authorized user to create a list of recurring activities and store them in a Baseline Activity Profile (BAP) definition for an instrument, spacecraft subsystem, or ground system. |
| SCH-2020A | Current | F-PAS-00605 | A | The FOS shall provide the capability for an authorized user to predict resource usage and availability based on predefined limits. |
| | | F-PAS-00610 | A | The FOS shall provide the capability for an authorized user to predict the amount of resources required for a set of activities scheduled from a start to an end time in the mission schedule. |
| | | F-PAS-00820 | A | The FOS shall provide notification when the total allocation of resources exceeds predefined limits . |
| | | F-FUI-04000 | A | The FOS shall provide the capability to display a mission schedule for a specified time period on a timeline display. |

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| | | F-FUI-04030 | A | The FOS shall provide the capability to scroll by time and resource on the timeline display. |
| | | F-FUI-04060 | A | The FOS shall provide the capability to display orbital events on the timeline display. |
| | | F-FUI-04080 | A | The FOS shall provide the capability to display the start and end times of activities and events on the timeline display. |
| | | F-FUI-04070 | A | The FOS shall provide the capability to display the current date and time on the timeline display. |
| | | F-PAS-01000 | A | The FOS shall be able to schedule one activity in less than 4 seconds. |
| | | F-FUI-04300 | A | The FOS shall provide the capability to display the total amount of resources available on a particular spacecraft over time on the timeline. |
| | | F-FUI-04110 | A | The FOS shall provide the capability to display 'what-if' changes on the timeline display. |
| | | F-FUI-04020 | A | The FOS shall provide the capability to display resource usage with 2D line plots or bar graphs on a timeline display. |
| | | F-FUI-04290 | A | The FOS shall provide the capability to display the amount of resources allocated to a particular instrument or spacecraft subsystem over time on the timeline. |
| | | F-FUI-04120 | A | The FOS shall provide the capability to display activities and events on the timeline display. |
| | | F-FUI-04040 | A | The FOS shall provide the capability to zoom in and out by time and resource on the timeline display . |
| | | F-FUI-04010 | A | The FOS shall provide the capability to display TDRSS availability for a specified time period on a timeline display. |
| | | F-PAS-10535 | A | The FOS shall provide the capability to model the modes for the AM-1 spacecraft and instruments as defined in the PDB. |
| | | F-PAS-00600 | A | The FOS shall provide the capability for an authorized user to allocate the amount of the solid state recorder buffer available to specific users. |
| TLM-2020A | Current | F-TLM-00525 | A | The FOS shall determine the decommutation algorithm for a telemetered CCSDS packet application data field based upon the packet application process identifier (APID). |
| | | F-TLM- | A | The FOS shall decommutate telemetry |

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| | | 00530 | | based upon predefined spacecraft and instrument specific decommutation information. |
| | | ~~F-TLM-00725~~ | ~~A~~ | ~~The FOS shall provide a mechanism to collect all components before any subsequent processing can be initiated for telemetry parameters with multiple components.~~ |
| | | F-TLM-00910 | A | The FOS shall allow one predefined EU conversion algorithm to be active for each parameter. |
| | | F-TLM-00945 | A | The FOS shall be capable of performing EU conversions using linear interpolation with no more than 15 pairs of start and end-points that specify 15 contiguous line segments of increasing value. |
| | | F-TLM-01420 | A | The FOS shall retain the parameter data until replaced by more recent data and/or system reconfiguration. |
| | | F-TLM-00960 | A | The FOS shall mark accordingly any telemetry parameter that results in an error during the EU conversion process. |
| | | F-TLM-10955 | A | The FOS shall be capable of performing EU conversions using an exponential function with three coefficients. |
| | | F-TLM-10525 | A | The FOS shall determine the decommutation algorithm for a telemetered AM-1 CCSDS packet based upon the packet application process identifier (APID) and packet sequence count fields. |
| | | F-TLM-10490 | A | The FOS shall provide the capability to convert the packet time stamp according to the CCSDS Day Segmented Time Code time conversion algorithm. |
| | | F-TLM-10465 | A | The FOS shall be capable of extracting the 193 octet telemetry information from the 1 Kbps AM-1 health and safety packet application data field. |
| | | F-TLM-10455 | A | The FOS shall be capable of extracting the 1649 octet telemetry information from the 16 Kbps AM-1 housekeeping packet application data field. |
| | | F-TLM-10440 | A | The FOS shall extract from the telemetry packet primary header field the following:<br>a. The 11-bit packet APID.<br>b. The 14-bit packet sequence count.<br>c. The two (2) octet packet length count. |
| | | F-TLM-00935 | A | The FOS shall be capable of performing EU conversions using seventh order or lower polynomials with a minimum of two coefficients. |
| TLM-2025A | Current | F-TLM- | A | The FOS shall provide for the assembly of |

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| | | 00710 | | parameters from multiple and contiguous bits. |
| | | F-TLM-00715 | A | The FOS shall provide for the assembly of parameters from multiple and non-contiguous bits. |
| | | F-TLM-00720 | A | The FOS shall be capable of extracting a maximum of 8 "components" for any one telemetry parameter. |
| | | F-TLM-00730 | A | The FOS shall extract all components for a telemetry parameter from the same packet. |
| | | F-TLM-00725 | A | The FOS shall provide a mechanism to collect all components before any subsequent processing can be initiated for telemetry parameters with multiple components. |
| | | F-TLM-00735 | A | The FOS shall be capable of extracting a maximum of 32 bits for any one telemetry parameter. |

**Table 2: Add Links (L4_id to FOS_IT)**
**CCR_____ Baseline 11/8/96**

| L4_id | test_id |
|---|---|
| F-CMD-02245 | CMD-2010A |
| F-CMD-02250 | CMD-2010A |
| F-CMD-02255 | CMD-2010A |
| F-CMD-02260 | CMD-2010A |
| F-CMD-01315 | CMD-2017A |
| F-FUI-01510 | FUI-2010A |
| F-FUI-01590 | FUI-2010A |
| F-FUI-01591 | FUI-2010A |
| F-PAS-00600 | SCH-2020A |
| F-PAS-10535 | SCH-2020A |

**Table 3: Delete Links (L4_id to IT_FOS)**
**CCR_____ Baseline 11/8/96**

| L4_id | test_id |
|---|---|
| ~~F-CMD-02245~~ | ~~CMD-2000A~~ |
| ~~F-CMD-02250~~ | ~~CMD-2000A~~ |
| ~~F-CMD-02255~~ | ~~CMD-2000A~~ |
| ~~F-CMD-02260~~ | ~~CMD-2000A~~ |
| ~~F-CMD-01315~~ | ~~CMD-2005A~~ |
| ~~F-FUI-01510~~ | ~~FUI-2005A~~ |
| ~~F-FUI-01590~~ | ~~FUI-2005A~~ |
| ~~F-FUI-01591~~ | ~~FUI-2005A~~ |
| ~~F-FUI-06105~~ | ~~FUI-2020A~~ |
| ~~F-FUI-06110~~ | ~~FUI-2020A~~ |
| ~~F-TLM-00725~~ | ~~TLM-2020A~~ |
| ~~F-PAS-00600~~ | ~~SCH-2010A~~ |
| ~~F-PAS-00605~~ | ~~SCH-2010A~~ |
| ~~F-PAS-10535~~ | ~~SCH-2010A~~ |

**Table 4: Delete FOS_IT Test Case**
**CCR_____ Baseline 11/8/96**

| IT_FOS id | object key | current_status | CCR | text |
|---|---|---|---|---|
| ~~FUI-2020A~~ | ~~293~~ | ~~Current~~ | | ~~PROC Control~~ |